

Natural Resources Conservation Service (NRCS)



EXISTING CORRIDOR INVENTORY WORKSHEET

Natural or Introduced Corridor

Riparian/Stream Corridor Type

| CATION | ADDR | | | | | | | | | |
|--|-------------|----------------------|-------------|------------|----------|-----------|-----------|---------------------|------------|--|
| ounty: | | wner: | | | mailing | | | | | |
| wnship: | | | | | | | | _ | | |
| nge: | | | | | | | | _rural p | | |
| ction: | | | | | | | | or fire | | |
| bsection: | | | | | | | | numbe | er | |
| | Phone # | | Day:Eve | | | | ng: | | | |
| DRRIDOR INFORMATION | | | | | | | | | | |
| rridor Type: | Corri | dor Loc | ation: | | | | | _ | | |
| rveyed by: | Length: | | | Width: | | | | | | |
| | | | Few or none | Occasional | Vumerous | Excellent | þ | ي | Don't Know | |
| Measure | Yes | 2 | Few | 00 | Nu | EX | Good | Poor | Dor | |
| Natural hydrological processes operate across | _ | | | | | | | - | - | |
| the site | | | | | | | | | | |
| A complement of plant species normally | | | | | | | | | | |
| associated with community type is present | | | | | | | | | | |
| All layers of vegetation normally associated | | | | | | | | | | |
| with community type are present | | | | | | | | | | |
| Potential source of large woody debris is | | | | | | | | | | |
| within 100 feet of streambank * | | | | | | | | | | |
| Adequate vegetation to protect banks during | | | | | | | | | | |
| high flows is present | | | | | | | | | | |
| Range of age classes of dominant native tree | | | | | | | | | | |
| or shrub species is present * | | | | | | | | | | |
| Known migration or dispersal corridor | | | | | | | | | | |
| Invasive, exotic species | | | | | | | | | | |
| Introduced gaps (clearings, roads, etc.) | | | | | | | | | | |
| Obstructions in or across stream channel | | | | | | | | | | |
| Bank collapse or bare spots | | | | | | | | | | |
| Connected to adjacent patches or corridors | | | | | | | | | | |
| General plant community vigor | | | | | | | | | | |
| * Apply only to naturally forested or shrub dominated riparian corridors. If answer to any * question is no, please describe the the problem in the comment section. | ts: | | | | | | | | | |
| States are encouraged to weight the measures in the conditions and to improve the accuracy of corridor rate | tings and n | nanagen | ment obj | iectives. | | sary to d | | | | |
| Corridor Rating: | Corrid | or Mana | agemei | nt Objed | ctive: | _ | | Planting: mmende | | |
| Excellent | Pro | eservat | ion | | |] | | | _ | |
| | Enhancement | | | | | | | | - | |
| Good | Enl | hancem | nent | | | | Yes | | | |
| Good Fair | | hancem estoration | | | | | Yes No | | | |



EXISTING CORRIDOR INVENTORY WORKSHEET

Natural Corridor

Remnant Corridor Type

Remnant wetland should be inventoried as outlined in Section 404 B1 Guidelines

| CATION | ADDR | | | | mailing | | | | |
|---|------------------|-----------------|-------------|------------|----------|-----------|---------|-----------|------------|
| unty: | | wner: | | | | | | | |
| nship: | | | | | | <u> </u> | | | |
| ge: | | | | | | | | rural p | ost |
| tion: | | | | | | | | or fire | code |
| section: | | | | | | | | numbe | er |
| | Phone | Phone # | | | | Evenir | ng: | | _ |
| RRIDOR INFORMATION | | | | | | | | | |
| ridor Type: | Corri | ridor Location: | | | | | | _ | |
| veyed by: | | Length | n: | Width: | | | | _ | |
| | | | one | la | <u>s</u> | | | | ΜC |
| | | | Few or none | Occasional | Numerous | Excellent | þ | Ē | Don't Know |
| Measure | Yes | 2 | Fev | Ö | N. | EX | Good | Poor | Dor |
| Natural disturbances still occur (i.e., fire) | | | | | | | | | |
| A complement of plant species normally | | | | | | | | | |
| associated with community type is present | | | | | | | | | |
| All layers of vegetation normally associated | | | | | | | | | |
| with community type are present | | | | | | | | | |
| Range of age classes of dominant native tree | | | | | | | | | |
| or shrub species is present * | | | | | | | | | |
| Known migration or dispersal corridor | | | | | | | | | |
| Invasive, exotic species | | | | | | | | | |
| Introduced gaps (clearings, roads, etc.) | | | | | | | | | |
| Bare spots | | | | | | | | | |
| Eroded areas | | | | | | | | | |
| Connected to adjacent patches or corridors | | | | | | | | | |
| General plant community vigor | | | | | | | | | |
| Commo | ents: | | | | | | | | |
| * Apply only to naturally forested or shrub | 1 | | | | | | | | |
| remnant corridors. If answer to any * | | | | | | | | | |
| question is no, please describe the | | | | | | | | | |
| the problem in the comment section. | | | | | | | | | |
| | | | | | | | | | |
| Otatas are annual and the state of the same | 41 | | 41 | | | | d= | | |
| States are encouraged to weight the measures in conditions and to improve the accuracy of corrido | | | | | | ssary to | aescrit | e iocai | |
| conditions and to improve the accuracy of corndo | ır ratırıys arıu | manage | ment of | jectives | • | | | | |
| Corridor Rating: | Corrid | or Mana | agemer | nt Obje | ctive: | | | Plantings | |
| Excellent | Pr | eservat | ion | 1 | | Ī | Kecor | nmende | ea: |
| Good | | hancem | | | | 1 | Yes | T | 1 |
| Fair | | estoratio | | \vdash | | 1 | No | 1 | |
| | 17.6 | | <i>/</i> 11 | <u> </u> | | ł | INU | <u> </u> | ı |
| Poor | | Other | | | | I | | | |



EXISTING CORRIDOR INVENTORY WORKSHEETIntroduced Corridor

Grass/Forb Dominated Cover Type:

Field borders, field buffers, filter strips, grassed waterways grassed terraces, and vegetated ditches

| County: | - | | Lando | | ner: | | | | | _ | | | |
|---|--------------|----------------|--------------|-------------|-------------|-------------|----------|-----------|------|-------------------------------|----------------|--|--|
| Range: | _ | | | | | | | | | rural p | | | |
| Section | _ | | | | | | | | | or fire | | | |
| Subsection: | _ | | Phone # Day: | | | | | Evenir | ng: | number | | | |
| CORRIDOR INFORMATION | | | | Corr | idor Loc | ation: | | | | | | | |
| Corridor Type: | | | | Con | idor Loc | auon. | | | | | | | |
| Surveyed by: | Surveyed by: | | | | Length: | | | Width: | | | | | |
| Measure | Yes | N _O | Dominant | Co-dominant | Few or none | Occasional | Numerous | Excellent | Good | Poor | Don't Know | | |
| | | | | | | | | | | | ш | | |
| Native grasses | | | _ | | | | | | | | ш | | |
| Introduced grasses | | | | | | | | | | | ш | | |
| Weeds | | | - | | | | | | | | Н | | |
| Native shrubs | | | | | | | | | | | Н. | | |
| Native forbs | | | | | | | | | | | \mathbf{H} | | |
| Bare spots | | | | | | | | | | | \mathbf{H} | | |
| Eroded areas | | | | | | | | | | | \vdash | | |
| Connected to adjacent | | | | | | | | | | | \mathbf{H} | | |
| patches or corridors | | | | | | | | | | | Н. | | |
| Known migration or | | | | | | | | | | | Н. | | |
| dispersal corridor | | | | | | | | | | | \blacksquare | | |
| Plant community vigor | | | | | | | | | | | | | |
| Comments: | | | | | | d o the ore | | | | | | | |
| States are encouraged to w local conditions and to impr | | | | | | | | | | y to desc | cribe | | |
| Corridor Rating: | | | _ | | dor Mana | | nt Obje | ctive: | • | New Plantings Recommended: | | | |
| Excellent | | | | | reservat | | | | | | | | |
| Good | | | | | hancem | | | | | Yes | | | |
| Fair | | | | R | estoratio | on | | | | No | | | |
| Poor | | | | | Other | | | | | | | | |



EXISTING CORRIDOR INVENTORY WORKSHEET

Introduced Corridor

Windbreak, Shelterbelt, Hedgerow Corridor Type

| LOCATION County: Township: | ADDR Lando | | | | | | | _mailing | 9 | |
|---|---------------|------------|-------------|------------|----------|-----------|------|---------------------|------------|--|
| Range: | | | | | | | | _rural p | | |
| Section: | | | | | | | | or fire code | | |
| Subsection: | Phone | Day: | | | ng: | number | | | | |
| CORRIDOR INFORMATION | | | | | | | | | | |
| Corridor Type: | Corri | dor Loc | ation: | | | | | _ | | |
| Surveyed by: | | Length | | Width: | | | | _ | | |
| Measure | Yes | No | Few or none | Occasional | Numerous | Excellent | Good | Poor | Don't Know | |
| Corridor is 30 feet or wider | | | | | | | | | | |
| Shrubs present on outer edge | | | | | | | | | | |
| Shrubs present in the understory | | | | | | | | | | |
| Grasses present in the understory | | | | | | | | | | |
| Evidence of grazing in corridor | | | | | | | | | | |
| Known migration or dispersal corridor | | | | | | | | | | |
| Connected to adjacent patches or corridors | | | | | | | | | | |
| Standing dead, down, or trees missing | | | | | | | | | | |
| Introduced gaps. (clearings, roads, etc.) | | | | | | | | | | |
| General plant community vigor | | | | | | | | | | |
| Seeding/sapling survival* | | | | | | | | | | |
| * Apply only to recently planted corridors. | s: | | | | | | | | | |
| States are encouraged to weight the measures in the conditions and to improve the accuracy of corridor re | atings and | manage | ement ol | bjectives | 5. | ssary to | | | | |
| Corridor Rating: | | or Man | | nt Objec | ctive: | • | | Planting: nmende | | |
| Excellent | | eservat | | | | | 1/- | | | |
| Good | | hancem | | | | | Yes | | | |
| Fair | | estoration | on | | | | No | | | |
| Poor | | Other | | | | | | | | |